In the Neighboring Republic of Colombia- The Falls Of Tequendama.

Special Correspondence.

Cartagena, Colombia, March 16.-Before leaving this big republic, which lies as "next door neighbor" to the United States, we ought to pay some attention to the inducements it offers to North Americans. As mistress of the connecting hyphen between the two continents, Colombia must some day become a very important part of the western hemisphere; and with the completion of the Panama canal route. under the sheltering wing of Uncle Samuel, it will progress more in the next decade than it has in the four centuries since the first Spaniards attempted to colonize it. So far, the opportunities for profitable investment of foreign brains and capital in Colombia have not been numerous nor varied, but are literally "golden," because there is almost no competition. Everything in the line of American manufactures is needed here, and finds a ready market when brought by merchants who understand the ways of the people their long credit system (even when they could just as well pay cash down), and their tedious ceremo-nies of politeness in the smallest business transactions. For example, in the cheapest articles so common among us. o difficult to obtain here; the shrewd Yankee who first introduced our cheapest market baskets made an enormous The paperbag man made another; the wheelbarrow man another; and the peddler of pressed tinware actually coined money in his tour of the country. Of course piano, organ and melodian agents, sewing-machin agents, electric light, telephone and

LIGHTNING-ROD AGENTS

have been abroad in the land some years and already reaped rich harvests. But even these things have been supplied only to three or four of the largest cities, and there is still unlimited demand for them. And the fields of according to improved methods; fruit raising, cattle raising, the poultry business with incubators, ubber culture, the manufacture of chocolate from the native bean, and a thousand other ways of utilizing what nature so bountifully offers in Colomare all unworked. The resources of the country are absolutely incalculable, both in extent and variety. Its numerous rivers render the agricultural and manufacturing facilities exceptional, while in metallic wealth it shows the same richness that characterizes the mountain section of the rest of

BUFFALO BILL'S **HEARTY TRIBUTE**

Cured of Rheumatism by Kickapoo Indian Sagwa and Kickapoo Indian Oil.

HE UNHESITATINGLY ENDORSES THEM.

Says They Cure Where a Cure is Possible, and That They Are Unequalled.

[From the Salt Lake City News.] There is no man in America whose knowledge of the Indians, their strong and their weak points, can compare with that of Hon. W. F. Cody, Buffalo The years he spent amongst the different tribes as an invaluable representative and counselor of the United States government gave him a famillarity with their capabilities, skill, habits and customs which makes him the greatest living authority on all matters relating to Indians. With this wonderful knowledge what does Buffalo Bill do when taken sick? Does he consult some high priced practitioner? Does he take some deadly mineral medicine? No. He does just what the humblest man can do as well as the richest. He resorts to the simple but wonderfully sure Kickapoo Indian remedies, which are made from roots, herbs, gums, barks and leaves, whose formulas were secured from the dekapoos. And what was the result? He was to use his own words "speedily cured." Here is what Col. Cody says:



"Buffalo Bill." "I have known of the virtues of the Kickapoo Indian Remedies for a long time, on the frontier and in the east they are considered indispensable to every household. I used Kickapoo Indian Sagwa for Malaria and chills with the best results, it being far better for this trouble than quinine or any other remedy. I also used Kickapoo Indian sagwa and Kiekapoo Indian Oil for theumatism and was speedily and entirely cured. You may use my name and say for what they are recom-mended the Kickapoo Indian Remedies have no equal."

Sufferers, after reading such a tribate from such a man, can you hesitate? If you have kidney, liver, heart or stomach trouble, rheumatism, impoverished blood, constipation, catarrh or dervous disorder, Kickapoo Indian Sagwa will surely cure you, and it won't leave any unpleasant after effects either like mineral medicines do. agwa is sold in 50 cent and \$1.00

Rickapoo Indian Oil, the sovereign family liniment which is sold at the people's price of 25 cents a bottle, should be in your household. It stops all pain, muscular or nervous, and cures the cause. For bumps, bruises, ear whe, tooth ache, neuralgia, cramps, colic, sprains, strains, headache, weak back and all acute pain, external or

internal, it is without a rival. All Kickapoo Indian Remedies are sold everywhere. Take no substitute for no remedies are " just as good."

South America. You know it is said

that the world produces every year about one hundred million doilars worth of gold and seventy-five million dollars

worth of silver; and of this amount,

ENTIRE GLOBE,

Spanish-America-in spite of its primi-

tive methods and continual revolutions, contributes annually as its quota the

respectable sum of five millions of gold

cording to Mulhall, than whom there

is no better authority, Spanish-America has already put into circulation something over 2,250 tons of precious

metal, or the enormous amount of \$1,-

600,000,000! Most of the old mines are still yielding as well as they did con-

turies ago, and new ones are being constantly discovered. By the way,

Mulhall places the United States second

The principal minerals yet discovered

The region of the central cor

in Colombia are gold, silver, lead, nicr-cury, platinum, cinnabar, rock-sait, and

dillera has never been much explored

and therefore an accurate estimate of its mining possibilities cannot be made.

There is a wonderful emerald mine not far from Bogota, and gems taken

from it rival any the world can produce. The pearl fisheries of Panama are too well known to need mention. They are still "worked" by

native and Chinese divers, with very profitable results; but naturally, those who hold government permission to

work the fisheries are saying as little about them as possible, to avoid competition. Some of the finest tobacco in the world grows in Colombia—that from

which the famous Ambalema cigars are made, Sugar-cane, cotton and coffee thrive to perfection here; and in other sections potatoes, wheat, corn and all

the fruits of the temperate zone flour-ish side by side with tropical growths. The splendid forests, that cover at least four-fifths of the entire country, abound in valuable woods of all de-

scriptions-mahogany, tupip, rose cedar

the tree whose bark comes back from Germany in the form of quinine, the

shrub from whose leaves cocaine is made, and an endless list of medicinal

undergrowths. Many of the latter are known to science, but are exceedingly

rare; while others are equally potent, and some of them undoubtedly superior

to anything yet employed in materia-medica, have been used by the Indians since time out of mind. For one thing, what all the resources of science have

failed to compass—the cure of hydro-phobia and the bite of the most deadly

serpents—has been long ago accom-palished by the Colombian Indians, with simple roots and herbs. A few

Americans and other foreigners in this

PARADOXICAL REPUBLIC

are making good incomes from hunting

sarsaparilla, vanilla beans and other spontaneous productions of the forest, and not a few are getting rich in the

hipment of rare orchids to European narkets. As everywhere else in Span-

ish-America, doctors, dentists, photographers, even school-teachers, modestes

and milliners from the United States are in great demand and command 10 times, the dole they receive for their

It is an erronious idea that intense heat prevails everywhere so near to the equatorial line. Colombia's typograph-

ical configuration, determined by the three great ranges into which the Andes

branch off as near the isthmus, gives an alternation of deep valleys and heights

snow, all over the country, and con-

sequently a great diversity of climate, from the cold of the polar regions to the sweltering heats of Senegal; while

the table-lands and hill-sides preserve the mild weather of our semi-southern

states, scarcely varying five degrees in temperature from year to year. It is only in the river valleys of the interior, which are mostly covered with swamps

and tropical forests, that intense heat

and its resultant diseases prevail.

Hereabouts one does not need to go north or south to find change of cli-

mate, but merely up or down. The successive elevations of the Andes pre-sent all grades of transition from per-

petual summer to eternal snow; while between these extremes, at elevations

from six to 10,000 feet, you find un-broken spring throughout the change-

less year and healthfulness so extraor-dinary that the favored denizens find it difficult to die, except from extreme old age. The great sanitarium of the Carlbbean coast is Turbaco, built upon

a high hill a few miles from Cartage-na, at the edge of the forest.

A description of Colombia without mentioning the famous falls of Tequen-

dama, would seem akin to the frequent-

ever tried, of attempting to play "Ham-let" without the Prince of Denmark.

To reach them from Bogota requires a long journey on horseback, in course of which one must depend upon the

hospitality of the people for two nights, or three, according to one's ability in

the saddle. The route lies straight

BOGOTA PLAIN and then skirts the foot of hills whose

with tall cacti of the prickly pear and

at the top: constantly meeting droves of donkeys laden with kegs of miel (native molasses) and pigskins of the

favorite beverage, chiche. There is a posada, where you may always find groups of country people drinking chiche out of beautiful vermillion

stained gourds painted with black fig-

ures, which excite the sin of covetous-ness in the most Christian breast; and just within the edge of Tequendama valley is the quinta within whose hos-

pitable walls travelers must pass the night, both going and returning from the falls. Next morning you make an early start—the earlier the better, for the road before you is long and terif-

fically steep. Nearing the falls, the country becomes indescribably lovely. Under tall plan trees grow the rarest ferns, among them a species of gigantic maidenhair; priceless orchids, creepers covered with yellow flowers,

wild focias and geraniums with trunks like young trees, and purple blossoms resembling butterflies with outspeard

wings; and over all parroquites and red

and blue macaws are screamings and

monkeys are swinging from the branch es. Suddenly you emerge from the

FLOWERY THICKET

into an open space and see before you such a view as is rarely prezented to

human eyes. A huge amphitheater of mighty rocks, covered with dense veg-

across the

above the line of perpetual

services at the north.

tree whose sap makes Ind.a-rubber

on the list of gold and silver producers and Australia third.

and twenty-five millions of silver.

credited to the

Paine's Celery Compound

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Says: "There is Nothing Else Which So Well Restores Vitality to the System."

"Worn and sick in body and mind" is the unfortunate condition of a vast army of our American people, young and old, in the springtime. The strenfile of business, professional and



ries cares and anxietles, all contribute that manifest themselves to an alarming extent as spring advance. Tired and deathly feelings in the morning, sluggish and poisoned blood, defective digestion, constitution, kidneys and liver unable to perform their functions—all tend to make life a heavy burden. Men and women should commence this very day to exercise the God-given quality of common sense and use Paine's Celery Compound, the one and only reliable spring health builder. Mr. W. H. Peedan, business manager of the "Globe-Gazette," Mason City, Iowa,

"I feel impelled by a deep sense of gratitude to express how much I have been benefitted by Palne's Celery Com-pound; it has made me a new person. There is nothing else which so well re-

There is nothing else which so wen restores vitality to the system."

The Hon. Edward McKenny, Jefferson City, Mo., says: "Paine's Celery Compound is the great national remedy. I can cheerfully recommend it."

in the solid rock, estimated as at least 200 feet deep. Birds fly in and out of the spray, and it is said that behind the cascade are eases in which great numbers of "goat-suckers" make their nests. Of course the superstitious Indians have surrounded the place with legends. They say the Great Spirit himself tore the mountains apart, so that the river might come through to fertilize the fields of their ancestors. Geologists argue that the great plain of Begota, with its encirgling hills, was at one time the basin of a freshwater lake, which was maintained by the Bogota river with its numerous branchrushing into it: until finally pent-up waters overflowed the natural dam of rocks on its southern edge and began the formation of the Taquend-ama cascade. In course of time the dam was entirely swept away and the lake drained with the assistance of one of the earthquakes that so frequently rend the Andes.

FANNIE B. WARD.

SCIENTIFIC MISCELLANY.

Curious figures are obtained by Dr. W. J. Russell when magnesia dust or other fine powder is sprinkied over a plate of glass, copper, ebouite, cardboard or other material, the plate being about 12 degrees C. warmer than the air. The best results are obtained when the dust gently settles over the plate during cooling. The figures vary with the shape of the plate, usually showing radiations from the angles, and they are affected also by any neighboring object, such as an upright pin at the edge of the plate, or a piece of glass over it. After a week or a fortnight the dust figures become so adherent that they can be brushed gently without injury.

Non-actinic white light, first made known by a French photographer some years ago, is produced by filtering sunlight through a colorless solution of three parts of nickel chloride and one part of cobalt chloride, ultra-violet rays being absorbed by coating the containing vessel with colledion mixed with sulphate of quinine slightly acidulated with sulphate acid. Sensitive paper has been exposed to this filtered white light for a week without change.

The electric radiator of E. G. Rivers has layer of finely powdered retort car-on held between enamelled iron plates bon held between enamelled from plates and kept in position by asbestos card-board. A copper strip is led in at the center, with another at each end, and a continuous current is passed from the center strip to the outer two. A current of eight amperes at 200 volts keeps a heating surface of 25 square feet at an average temperature of of 150 degrees F.

and then skirts the foot of allis whose almost perpendicular sides jut a thou-sand feet above the road. You cross a quaint stone bridge; which bears on a carved tablet the date of 1736; pass wayside ranches hedged with tall coult of the problet page and An exteriored rineman has noticed that the position of a target appears to change from hour to hour during the day. In a range extending to the north, the alm sight-correction that will hit the bull's eye at noon will hit to the left and above in the morning and to the right and below in the afternoon. "organ" variety, and clumps of gigan-tic aloes, or "century plants," many of them rearing a stalk that in the dis-tance looks like a felegraph pole with an enormous cluster of white flowers

A Laboratory of River Hydraulics, with m artificial river for studying the work of streams, is a novel feature of the Tech-tical Institute of Carlsruhe. The "river" of streams, is a movel feature of the Technical Institute of Carlsruhe. The "river" is a tank, with suitable inlet and outlet, and a simple mechanism for varying the inclination. When the effect of the current in any channel is to be investigated, a careful survey of a portion of the real river is first made. Then the tank is given the proper slope, and the matural conditions are reproduced on a small scale, little bags of shot being used to consolidate the sand of the banks and to represent either the stones of a faced embankment or the boulders of a gravelly soil. The bottom is covered with 2½ inches of sand. In order that only the stage of flow desired may produce any effect upon the bed the tank is provided with rueans for carefully filling before the outlet is opened, and for emptying very slowly at the end of the experiment.

The Parisian idea of introducing electricity into billiards is ingenious at least. In the center of the table is placed a plate of some easily electrified substance, and the balls are of compressed pitch, the cue being tipped with chemically-prepared cork. The balls being influenced by the electrified plate, caroms are difficult. The

Fourth Prize.

Husler's Flour Testimonial Contest.

mighty rocks, covered with dense vegetation, surrounds a magnificent cascade, whose height is variously stated from 600 to a thousand feet. The whole body of the river, forcing itself through a nurrow fissure in the heights above, comes tumbling down with deafning toar, until in mist and vspor it dives into a pool of incalculable depth, and then quietly flows away through the valley below. The mists reflect all the colors of the rainbow and such is the tremenduous force of falling water, that it has actually hollowed out a well

Prominent Newspaper Busi- player finds exercise for greater skill than ever, it is claimed, and the new difficulties add zest to the game.

Observations on the growth of fishes are sought by returning into the water healthy specimens that have been weighed and tagged. Among the fishes retaken in English waters last year were a sea trout that had increased from three pounds to six in one year, a salomn that had risen from 13 pounds to 21 in 18 months, and a male salmon whose weight seems to have shown an extraordinary and astonishing growth from 19 to 33 pounds in 39 days.

The salinity of the occans varies greatly in different localities. Recent investigations have shown that the surface of the Atlantic has two large dreas that are very salt, one north and one south of the equator, but that only one comparatively small salt area, south of the equator, is to be found in the Pacific.

For nutriment and digestibility combined, the herring is placed at the head of all animal foods by Frof. Maci'adyen, a London Royal institution lecturer. The whiting is one of the most digestible of all animal foods, ranking with the cod as a lean lish, and being much more easily taken care of by the stomach than the factor salmon, markerel and ecl. Lean toof is nearly as digestable as LSh. 124 in more so than fatty mutton. The food value of beef-ten and of on-sers man beef greatly over rated, and fish has no extra importance for brain workers on account of its prosphorus as there is he experimental evidence to show that it contains more phosphorus than other animal load. First among the vegetable foods are to be placed the pea, the bean and the lentil, the last named being among the most anceint forms of food.

A perplexing mystery of a few years ago was the christs property of Japanese magic mirrors, which, as is well known, reflect upon a screet the designs en-graved upon their backs, although the and free from any visible figures. It is now pretty well proven that the peculiarity is due to unequal resistance to ficker during the polishing process. A late experimenter, Thomas Thorp, has reproduced one of these mirrors in bell-metal using—with much pressure—withing mising-with much pressures-ordinary methods of grinding and polishing instead of the Japanese method of scraping with pressure, and the reproduction improvement upon the original. Another mirror, made with care to avoid flexure, was quite free from the masse property.

The rays emitted by the radio-active metals are found by Becquerel to be of mor than one kind. Those from uranium, which are of one kind only, are charged with negative electricity, and have high penetrative power; those from polonium are charged with positive electricity, and are easily absorbed; and those fr. 2, thorium and radium are of both kinds.

Medical authority has regarded suicide by holding the breath as impossible, but a ate Liverpool suicide seems to have ac-omplished the feat.

PARROT'S SHREWD TRICK.

Daniel J. Sully, whose speculations in cotton have made him prominent of late, has a great fondness for parrots. He collects data in proof of the intelligence of these birds.

"A cotton grower down South," Mr. Sully said the other day, "has sent me an amusing story about a green parrot that he owns. This parrot, it seems, began, as soon as it was bought, to learn to mimic the voices of the household my friend. It mimicked the contralt coice of the mistress, the treble voice of the young son, the soprano voice of the daughter, and the Irish voice of the cook; but the heavy and deep bass voice of the master it was quite unable to cope with. It would practise for hours at a time, but it could not produce from its throat the deep, hoarse sounds that it desired.

"Therefore the family was astonished one day to hear the parrot minicking the master's voice exactly. They sat in the dining room. The bird was in the hall in its cage. Distinct and loud the sounds came from the hall to them, a thunderous and rolling bass voice, say-

Bring me the evening paper.' "Someone went out and looked at the parrot. Its head was hidden in its seedcup, and it was making its voice reso-nant by speaking from within the seedcup's hollow. And always, now, when it wants to speak in a bass voice it puts its head in its seed-cup. Isn't that a proof of the almost human intelligence of the bird?"

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From Tintic, Mercur, Nephi, Provo, and Manti 5:35 p.m.
From Ogden, Cache Valley, Butte,
Portland, San Francisco 8:10 p.m.
DEPART.
For Ogden, Omaha, Chleago,
Denver, Kansas City and St.
Louis 7:00 a.m. . 5:00 p.m.

Louis or Tintic, Mercur, Provo, Nephi and Manti or Garfield Beach, Tooele and

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LEAVE SALT LAKE CITY. No. 6-For Grand Junction, Den-ediate points 6:19 p.m.,
3—For Ogden and the west .11:00 p.m.,
1—For Ogden and the west .12:59 p.m.,
5—For Ogden and the west .9:50 a.m.,
102—For Park City 8:15 a.m.

ARRIVE SALT LAKE CITY: No. 12—From Ogden and all intermediate points.

9:05 a.m.

12:35 p.m.

13:06 p.m.

13:06 p.m.

13:06 p.m.

13:06 p.m.

13:06 p.m.

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